



Author Index—Volume 124 (2000)*

- Abdelbar, A.M., S.T. Hedetniemi and S.M. Hedetniemi
The complexity of approximating MAPs for belief networks with
bounded probabilities (Research Note) (2) 283–288
- Donini, F.M. and F. Massacci
EXPTIME tableaux for \mathcal{ALC} (1) 87–138
- Dufourd, J.-F., see Essert-Villard, C. (1) 139–159
- Eiter, T. and T. Lukasiewicz
Default reasoning from conditional knowledge bases: Complexity and
tractable cases (2) 169–241
- Essert-Villard, C., P. Schreck and J.-F. Dufourd
Sketch-based pruning of a solution space within a formal geometric
constraint solver (1) 139–159
- Gottlob, G., N. Leone and F. Scarcello
A comparison of structural CSP decomposition methods (2) 243–282
- Hedetniemi, S.M., see Abdelbar, A.M. (2) 283–288
- Hedetniemi, S.T., see Abdelbar, A.M. (2) 283–288
- Hernández-Orallo, J.
Truth from Trash. How Learning Makes Sense by Chris Thornton
(Book Review) (1) 161–165
- Jiménez, P. and C. Torras
An efficient algorithm for searching implicit AND/OR graphs with
cycles (1) 1–30
- Leone, N., see Gottlob, G. (2) 243–282
- Linke, T. and T. Schaub
Alternative foundations for Reiter's default logic (1) 31–86
- Lukasiewicz, T., see Eiter, T. (2) 169–241
- Massacci, F., see Donini, F.M. (1) 87–138
- Scarcello, F., see Gottlob, G. (2) 243–282
- Schaub, T., see Linke, T. (1) 31–86
- Schreck, P., see Essert-Villard, C. (1) 139–159
- Torras, C., see Jiménez, P. (1) 1–30

* The issue number is given in front of the page numbers.